

LICENSEE EVENT REPORT

CONTROL BLOCK: _____ (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 | I | A | D | A | C | 1 | 2 | 0 | 0 | - | 0 | 0 | 0 | 0 | 0 | - | 0 | 0 | 3 | 4 | 1 | 1 | 1 | 1 | 1 | 4 | 5
7 8 9 LICENSEE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 37 CAT 56 58

CON'T
01 | L | 0 | 5 | 10 | 10 | 10 | 3 | 3 | 1 | 7 | 0 | 8 | 0 | 9 | 8 | 2 | 8 | 0 | 9 | 0 | 3 | 8 | 2 | 9
7 8 9 REPORT SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

02 | During normal operation surveillance testing, drywell pressure switch PS
03 | -4312C tripped at 0.9 psig and would not reset properly upon decreasing
04 | pressure. Tech. Spec. Table 3.2-B requires trip setpoint between 1.0 and
05 | 2.0 psig. PS-4312C provides permissive for containment spray operation a
06 | nd terminates operation when pressure decreases below setpoint. Redundan
07 | t switches were tested satisfactorily. Eight previous similar occurrence
08 | s (see AO 74-5, RO 76-77, 78-6, 79-32, 80-7, 80-42, 80-56, and 82-27).
7 8 9

09 | S | B | 11 | E | 12 | E | 13 | I | N | S | T | R | U | 14 | S | 15 | Z | 16
7 8 9 SYSTEM CODE 9 10 CAUSE CODE 11 CAUSE SUBCODE 12 COMPONENT CODE 13 COMP SUBCODE 14 VALVE SUBCODE 15
17 | 8 | 2 | 21 | 0 | 5 | 2 | 24 | 0 | 3 | 28 | L | 30 | 0 | 32
LEA/RD REPORT NUMBER 21 EVENT YEAR 22 SEQUENTIAL REPORT NO. 23 OCCURRENCE CODE 24 REPORT TYPE 25 REVISION NO. 26
ACTION TAKEN 33 FUTURE ACTION 34 EFFECT ON PLANT 35 SHUTDOWN METHOD 36 HOURS 37 ATTACHMENT SUBMITTED 38 NPRO-4 FORM SUB 39 PRIME COMP. SUPPLIER 40 COMPONENT MANUFACTURER 41

10 | Improper setpoint caused by instrument drift. Lack of reset caused by sw
11 | itch deadband greater than setpoint and is attributed to design misappli
12 | cation. PS-4312C is Static-0-Ring Model 6N-AA-21-(X9)-VSTT pressure swit
13 | ch. Switch recalibrated, manually reset, and tested satisfactorily. Desi
14 | gn change to replace PS-4312C and redundant switches will be pursued.
7 8 9 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

15 | F | 28 | 0 | 7 | 7 | 29 | NA | 30 | B | 31 | Surveillance Test | 32
7 8 9 FACILITY STATUS 10 % POWER 11 OTHER STATUS 12 METHOD OF DISCOVERY 13 DISCOVERY DESCRIPTION 14

16 | Z | 33 | Z | 34 | NA | 35 | NA | 36
7 8 9 ACTIVITY CONTENT 10 RELEASED OF RELEASE 11 AMOUNT OF ACTIVITY 12 LOCATION OF RELEASE 13

17 | 0 | 0 | 0 | 37 | Z | 38 | NA | 39
7 8 9 PERSONNEL EXPOSURES 10 NUMBER 11 TYPE 12 DESCRIPTION 13

18 | 0 | 0 | 0 | 40 | NA | 41
7 8 9 PERSONNEL INJURIES 10 NUMBER 11 DESCRIPTION 12

19 | Z | 42 | NA | 43
7 8 9 LOSS OF OR DAMAGE TO FACILITY 10 TYPE 11 DESCRIPTION 12

20 | N | 44 | NA | 45
7 8 9 PUBLICITY 10 ISSUED DESCRIPTION 11
8209130231 820903
PDR ADOCK 05000331
S PDR
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NRC USE ONLY
88 89 90